103.001-10 Exhibit B.English

Re: Silica gel reference 12479

<<computer-generated text>>

AIT FRANCE <u>aitfrance@aitfrance.fr</u> To Clement Bonnot<Clement.Bonnot@sial.com> cc

Subject Re: Silica gel reference 12479

<<translated text>> Dear Sir,

In the context of a patent investigation in progress, the US PATENT OFFICE has asked me whether the silica mentioned in this document as a silica gel "silica gel 60 (230 - 400 mesh (Fluka))" mentioned in document "Ramage" (c. 7, 1. 36-39) is irregular, (semi)-spherical or spherical.

Thanking you for your reply,

Best regards,

Pascal Aznar AITFRANCE

<<computer-generated text>>

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	Content-Type:	application/octet-stream
pat6359113Ramage.pdf	Content-Encoding:	base64

2/2 30/07/2009 15:38

<<Translated text>>

Re: Silica gel reference 12479

Subject: Re: Silica gel reference 12479

From: Clement Bonnot < Clement. Bonnot @sial.com>

Date: Thu, 30 Jul2009 15:29:08 +0200 **To:** AIT FRANCE <aitfrance@aitfrance.fr>

<<computer-generated text>> Return Receipt

Your Re: Silica gel reference 12479

document:

was received Clement Bonnot/FRA/SIALEUROPE

by:

at: 30/07/2009 15:29:40

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<<Translated text>>

Re: Silica gel reference 12479

Subject: Re: Silica gel reference 12479

From: Clement Bonnot < Clement. Bonnot @sial.com>

Date: Thu, 30 Jul2009 15:32:00 +0200

To: aitfrance@aitfrance.fr

<< English text>> Dear customer,

1 confirm that silica gel reference 12479 is an irregular silica.

Please find below the specifications of this product:

SIGMA-ALDRICH Sales-Specifications

Sigma-Aldrich Production GmbH Telefon ++41 81 755 2511 CH-9471 Buchs/Schweiz Telefax ++41 81 755 5449 www.sigma-aldrich.com Email: fluka@Sial.com

PRODUCT BRAND FLUKA
PRODUCT-NO. 12479
PRODUCT Silica gel

60, for preparative liquid chromatography

FORMULA

MOLECULAR MASS

CAS-Nr 112926-00-8

Appearance (Color) WHITE/COLORLESS

Appearance (Form) POWDER

ID clarifier 60

Miscellaneous Specifications

Particle Dimension

ASTM

activity ace. to Brockmann and Schodder 2-3 particle size 0.040-0.063mm 230-400 mesh

enriched with approx. ~0.1 % Ca to protect acid-labile protection groups

12/FEB/09

Sigma-Aldrich warrants that this product will conform to the above information at this time. When ordered, a lot specific certificate of analysis is available on demand. It does not relieve the purchaser from examining the product upon delivery and gives no assurance of suitability of the product for purposes other than laboratory use. See Fluka catalogue for additional terms and conditions of sale.

Please feel free to contact us for more informations.

With best regards, SIGMA-ALDRICH"

103.001-10 Exhibit B.English Declaration of Mr. Pascal Aznar September 9, 2009

Clément BONNOT

Technical Service 80 Rue de Luzais / 38297 Saint Quentin Fallavier Cedex / France Main: 0800 31 2467/ Direct: +33 474822831 sigma-aldrich. com

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